IN THE CLAIMS

Please amend the claims as follows:

1.(original)   A method for automatic assignment of an
identification (SSID2) which designates a network (1), in which
method network server means (3) and access means (4) connected to
these network server means are used, said access means (4) being
set up for communication with at least one network client (6),
wherein the network server means (3) are operated to generate a
network (1) which is defined by a provisional, preset
identification (SSID1) known to the network client (6), wherein
communication is generated between the network server means (3) and
the network client (6) via the access means (4) and the network
server means (3) send to the network client (6) a new
identification (SSID2) which they have generated, and which is used
for final designation of the network (1).

2.(original)   A method as claimed in claim 1, in which the
network (1) is a wireless network.

3. (original)   A method as claimed in claim 1, in which the
identification sent by the network server means (3) to the network
client (6) is returned to the network server means (3) in modified
form, and the identification thus modified is used as final (SSID2)
for the network (1).

4.(original)   A method as claimed in claim 1, in which the
network server means (3) generate the new identification (SSID2) at
least pseudo-randomly.

5.(original)   A method as claimed in claim 2, in which the
network client (6) is attached in the vicinity of the access means
(4) for setting-up the network (1) with the provisional
identification (SSID1), and the access means (4) are operated in an
operating mode with low transmitting power.

6.(original)   A method as claimed in claim 1, in which the
network server means (3) generate the new identification (SSID2)
after they have detected the network client (6) with the
provisional, preset identification (SSID1).

7.(original)   A method as claimed in claim 1, in which the
provisional, preset identification (SSID1) is selected from a group
of preset identifications, and the network client (6) has this
group of identifications in its memory.

8.(currently amended) A method as claimed in ~~any one of the claims~~
~~1 to 7~~ claim 1 in which, to insert an additional network client (7)
in the network (1) defined by the final received identification
(SSID2), the network server means (3) are operated in order to send
out a provisional identification (SSID1) known to the network
client (6) and to set up a provisional network with the additional
network client (7), after which the network server means (3) inform
the additional network client (7) of the final identification
(SSID2) already obtained, with which the network (1) is recreated
to include the additional network client (7).

9.(original)   A method as claimed in claim 8, in which the
additional network client (7) is attached in the vicinity of the
access means (4) for setting-up the network with the provisional

identification (SSID1), and the access means (4) are operated in an operating mode with low transmitting power.

10. (currently amended)   A method as claimed in ~~any one of the claims 1 to 7~~ claim 1 in which, during re-installation by the network server means (3), the network client (6) is reset to the provisional, preset identification (SSID1) with which the network server means (3) set up the provisional network, after which the network server means (3) generate a new final identification (SSID2) which they send to the network client (6), and the network (1) is then operated with this identification.

11. (original)   System for the automatic setting-up of a network (1) with an identification (SSID2), with network server means (3) to which access means (4) are connected, and with at least one network client (6), wherein the network server means (3) have network driver means (18') to operate the network with a provisional identification, also identification generation means (17) to generate an identification (SSID2) to be used as final network identification, and wherein the network client (6) has storage means (14) to store at least one provisional identification (SSID1), search means (11') to search for a network with this provisional identification, also sending and receiving means (13) to receive the identification (SSID2) generated by the network server means (3), together with storage means (14a) to store the identification (SSID2) received from the network server means (3).

12. (original)   System as claimed in claim 11, wherein the network (1) is a wireless network.

13.(original)   System as claimed in claim 11, wherein the network client has additional code generation means (16) to make an addition to the identification received.

14.(original)   System as claimed in claim 11, wherein the identification generation means (16) have random number generation means to generate at least pseudo random numbers.